

GOVERNMENT OF ANDHRA PRADESH
ABSTRACT

I & CAD Department - AVR HNSS Phase-II – Investigation, preparation of H.Ps designs and Drawings, formation of Srinivasapuram Reservoir, Earth work Excavation of approach canal to the Reservoir, Water carrying canals, including construction of CM & CD works and distributory system to feed an ayacut of 28000 Acres –Administrative Approval – According – Orders – Issued.

IRRIGATION & CAD (PW.Maj.Irri.VI) DEPARTMENT

G.O.Rt.No. 867

Dated:02/12/2008

Read the following:

1. From the Engineer-in-Chief, Telugu Ganga Project, Srikalahasti., Lr.No.ENC/TGP/SKHT/HNSS/PH.II, dated 27.08.2008.
2. From the Engineer-in-Chief, Telugu Ganga Project, Srikalahasti., Lr.No.ENC/TGP/SKHT/HNSS/PH.II, dated 15.10.2008.

**

O R D E R:

In the reference read above, the Engineer-in-Chief, Telugu Ganga Project, Srikalahasti & In charge of HNSS-II works has requested Government for sanction of an amount of Rs.314.83 crores to take up the work relating to "Investigation, preparation of H.Ps designs and Drawings, formation of Srinivasapuram Reservoir, Earth work Excavation of approach canal to the Reservoir, Water carrying canals, including construction of CM & CD Works and Distributory System to feed an ayacut of 28000 Acres" under AVR HNSS Phase-II,.

2. The Engineer-in-Chief, Telugu Ganga Project, Srikalahasti has also informed the Government that Srinivasapuram Reservoir is one of the five proposed reservoirs on HNSS Main Canal for irrigating 28,000 Acres of contemplated ayacut and for drinking water facilities in six mandals of Kadapa District. As there is no change in the ayacut proposed now, there is no necessity for increase in water allocation. He has also reported that Hydraulic Particulars of HNSS Main Canal for Km 511.0 to Km 523.00 remains unchanged.

3. The Engineer-in-Chief, Telugu Ganga Project, Srikalahasti & in charge of HNSS-II works has requested that necessary approval may be accorded for amount of Rs.314.83 Crores at an early date to take up the subject work.

4. Government after careful examination of the matter, hereby accord administrative approval for Rs.314.83 Crores (Rupees three hundred fourteen crores and eighty three lakhs only) to take up the work "AVRHNS Phase-II – Investigation, preparation H.Ps designs and Drawings, formation of Srinivasapuram Reservoir, Earth work Excavation of approach canal to the Reservoir, Water carrying canals, including construction of CM & CD Works and Distributory System subject to preparation and approval of detailed estimates for all items under L.S. Provision made for Rs.4.00 crores in the estimate. The break up of expenditure is annexed to this order.

(Contd.2)

5. The expenditure shall be debited to the following Head of Account to "4701- COL – Major & Medium Irrigation – 01 Major Irrigation Commercial MH 137 HNSS – SH 27 Canals and Distributor – 530/531 OE"

6. The Engineer-in-Chief, Telugu Ganga Project, Srikalahasti shall take further necessary action accordingly.

7. This order issues with the concurrence of Finance (W&P) Department vide their U.O.No.4577/F7(A2)/2008-1,Dated: 06.11.2008.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

RAJIV RANJAN MISHRA
SECRETRY TO GOVERNMENT

To

The Engineer-in-Chief, Telugu Ganga Project, Srikalahasti..

Copy to:

The Accountant General, A.P., Hyderabad

The Director of Works Accounts, Hyderabad

The Joint Director of Works Accounts, Kadapa

The Finance (W&P) Department

The P.S. to Minister (Major & Medium Irrigation)

The P.S. to Secretary to Govt., (RRM)

Sf/Sc.

// FORWARDED BY ORDER //

SECTION OFFICER

Annexure to G.O.Ms.No. 867 Irrigation & CAD (Maj.Irri.VI) Department,
Dated:02/12/2008

Sl. No.	Description of the item	Amount in Rs.	Total Amount in Rs.
1	Approach Channel including CM & CD works	80385268	
2	Formation of Sreenivasapuram Reservoir	1396870499	
3	Water carrying canals and distributory systems for 28000 Acres	1218285045	
4	Distributory System for 28,000 Acres @ Rs.4700 Per Acre	131600000	
	Total	2827140812	2827140812
	<u>L.S. Provisions included in the E.C.V:</u>		
5	Design, Manufacture, Supply and Installation of Instrumentation like Stress Metres, Strain Metres, Piezometres, Verticals and Horizontal Moment Devises, Rain gauge and Weather recording Station, Seismograph with recording rooms etc., complete for Sreenivasapuram Reservoir Earth Dam.	40000000	
6	Fixing of HP Boards and HM stones per km 0.03%	848142	
7	Construction of materials testing in the field and in field lab including establishment of field laboratory and its maintains with required equipment personnel cosumables	2000000	
	<u>Provision towards Technical charges:</u>		
8	For B.Tech candidates 1 No x Rs.324 x 30days x 36 Months	349920	
9	For Diploma candidates 1 No x Rs.250 x 30days x 36 Months	270000	
10	For drilling bore holes/pipe lines for construction activities for each bore/pump (including reservoir) 35 Nos x Rs.40000	1400000	

(Contd.2)

Sl. No.	Description of the item	Amount in Rs.	Total Amount in Rs.
11	Provision towards subsoil exploration and G.S.I. charges	2000000	
12	Provision towards Insurance charges 0.375%	10601778	
13	Bankers Charges (B.G.)	1000000	
14	Cess @ 1%	28271408	
15	Provision towards VAT @ 2.80%	79159943	
	Sub Total	165901191	165901191
	<u>Departmental Provisions:</u>		
16	Land Acquisition	139750000	
17	Preparation of project estimate and tender process (including documentation equipment, Scanners, large format printers, photo copy machine, Xerox machine, Fax machine and computers for departmental use)	1000000	
18	Towards cost of Q.C. 0.50%	14457997	
19	Photography and video graphy charges	50000	
	Sub Total	155257997	155257997
	GRAND TOTAL		3148300000
	(Rupees Three hundred fourteen crores and eighty three lakhs only)	(or)	Rs.314.83 Crores

RAJIV RANJAN MISHRA
SECRETRY TO GOVERNMENT